



TECHNICAL MEMORANDUM

12 February 2020 File No. 134160-003

TO: Florence Copper Inc.

Ian Ream, Senior Hydrogeologist

FROM: Haley & Aldrich, Inc.

Mark Nicholls, R.G.

SUBJECT: Mechanical Integrity Testing Summary

Production Test Facility Injection Wells: I-01, I-02, I-03, and I-04

Florence Copper Inc., Florence, Arizona

Introduction

This Technical Memorandum presents the results of mechanical integrity testing of Production Test Facility (PTF) injection wells I-01, I-02, I-03, and I-04 during December 2019 for Florence Copper Inc. (Florence Copper) in Florence, Arizona.

Injection wells I-01, I-02, I-03, and I-04 are located within the Underground Injection Control (UIC) Permitted Area of Review for UIC Permit R9UIC-AZ3-FY11-1 and were completed as Class III injection wells for the PTF (Figure 1).

Florence Copper contracted National Exploration Wells & Pumps to perform the mechanical integrity testing, and Southwest Exploration Services, LLC to perform temperature logs. Haley & Aldrich, Inc. provided oversight during the mechanical integrity testing.

Demonstration of Mechanical Integrity

Florence Copper conducted Part I mechanical integrity testing at the four injection wells by means of a Standard Annular Pressure Test (SAPT) in accordance with Part II.E.3.a.i.A of the UIC Permit. The mechanical integrity tests were performed on the dates listed below:

Well ID	Mechanical Integrity Test Date
I-01	12/10/2019
I-02	12/13/2019
I-03	12/19/2019
I-04	12/15/2019

Florence Copper Inc. 12 February 2020 Page 2

Completed SAPT forms are included in Appendix A. As-built diagrams are provided in Appendix B.

Temperature Logging Results

Florence Copper completed temperature logging of injection wells I-01, I-02, I-03, and I-04. Temperature runs were completed at least 4 hours apart after the wells had been shut in for 24 hours. The temperature logs are included in Appendix C. Daily average flow rates for the injection and recovery wells, and daily average water level elevations for the recovery and observation wells, are provided in Appendix D for the days temperature logs were conducted.

Conclusions

Each of the four injection wells passed mechanical integrity testing. Results of the tests are presented in the completed SAPT forms (Appendix A).

The temperature logging results for injection wells I-01, I-02, I-03, and I-04 show no anomalies that would indicate that there is flow behind the well casings. The temperature logs for each logging event reflect similar instrument readings for both the initial and secondary runs resulting in parallel temperature traces on each of the log records for the cemented zone.

Enclosures:

Figure 1 – Well Locations

Appendix A – Completed Standard Annular Pressure Test Forms

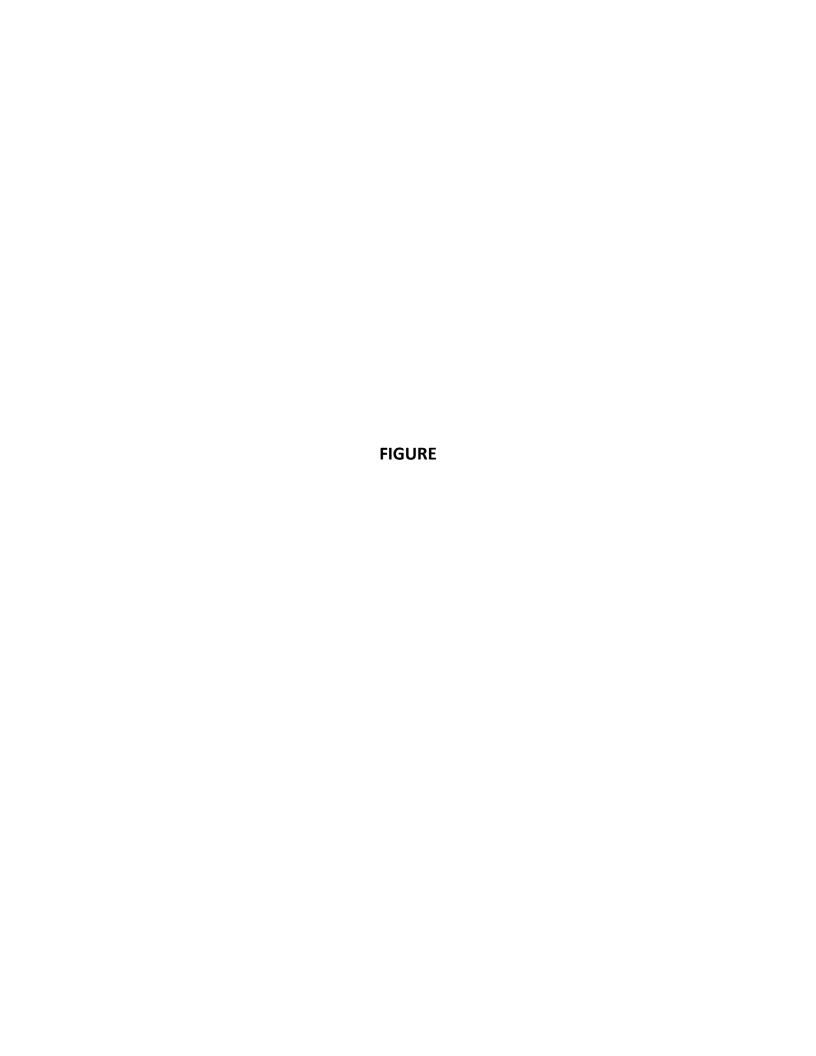
Appendix B – Injection Well As-Built Diagrams

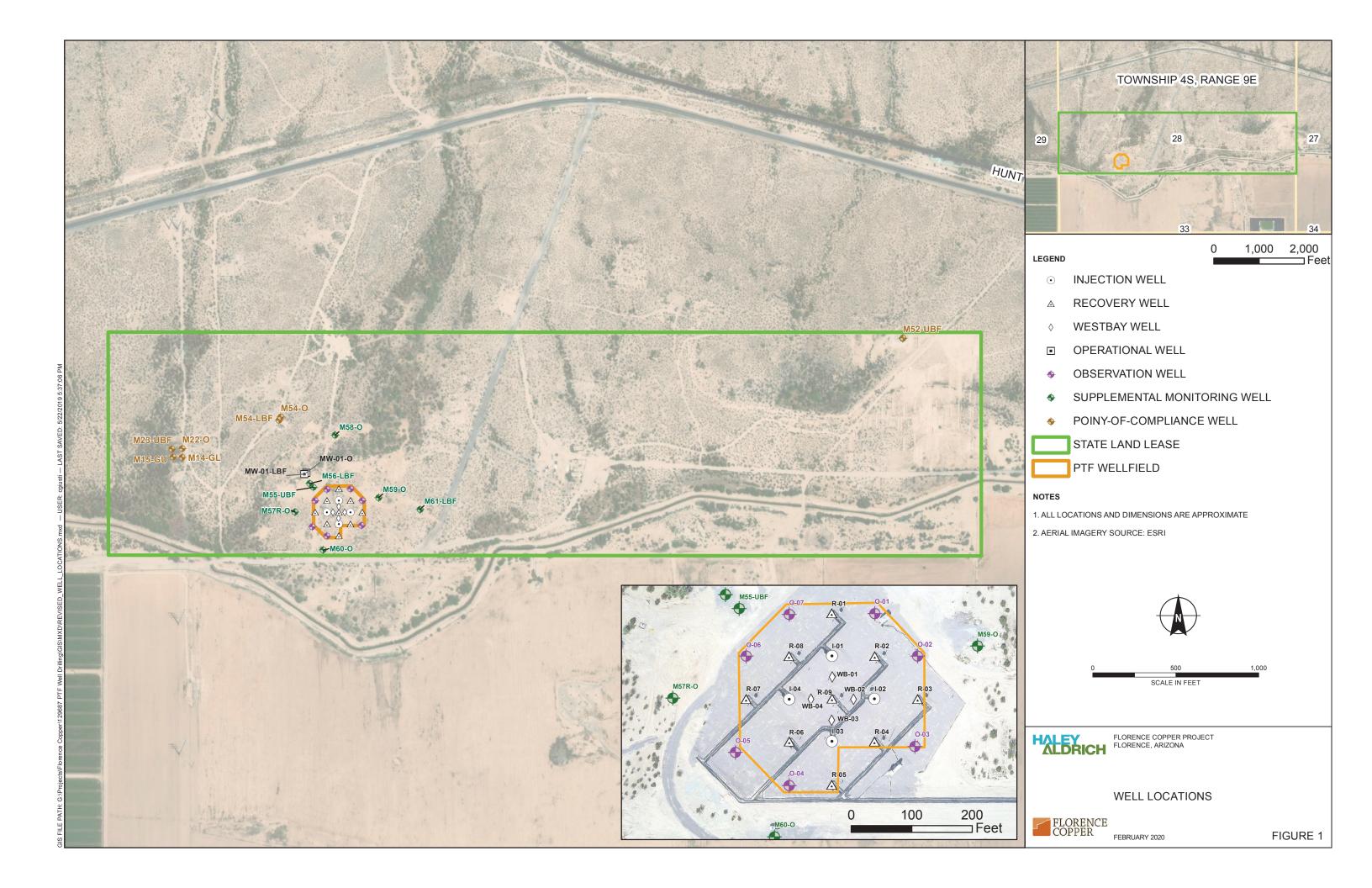
Appendix C – Post-Completion Temperature Logs

Appendix D – Daily Average Flow Rates and Water Level Elevations

\\haleyaldrich.com\share\phx_common\Projects\Florence Copper\134160- FC Field Support\Deliverables\Dec 2019 Inj MIT Tech Memo\2020-0212 MIT_Injection Wells_SAPT_F.docx







APPENDIX A

Completed Standard Annular Pressure Test Forms

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY STANDARD ANNULAR PRESSURE TEST

Operator Florence Copper. Inc	3				State Perr	mit No. P-101704		
Address_1575 West Hunt High	way				USEPA P	ermit No. R9UIC	-AZ3-FY11-1	
Florence, AZ 85132					Date of T	est _12/10/19		
Well Name I-01					Well Typ	e Env-Injection-Class	s III	
LOCATION INFORMA	TION SV	V Qı	arter of	the NE	Qı	uarter of the SW	Q	uarter
of Section 28	; Range ^{9E}		; Town	ship 48		; County Pinal		;
Company Representative	lan Ream		; I	Field Insp	pector_Pau	l Kroger		,
Type of Pressure Gauge	Transducer	inch face;	300	psi	full scale;	0.001	psi increm	ents;
New Gauge? Yes ■ No	■ If no date o	of calibration	5/8/2017	Calibr	ation certi	fication submitte	ed? Ves 🗖	No 🗖
TEST RESULTS	<u> </u>	or camoration	1 0,0,2011					
Readings must be taken a	•				-	nnual test on tim		
minimum of 30 minutes		and V wells	and 60	2-year	test for TA	A'd wells on tim	ne? Yes 🗖	No 🗵
minutes for Class I wells. For Class II wells, annulu		ıld be at leas	t 300			After rewor	rk? Yes 🗖	No 🗵
psig. For Class I wells, a	-				New	ly permitted we	ell? Yes 🗖	No 🗵
greater of 300 psig or 100	o psi above maz	ximum perm	nitted					
injection pressure.	must be submi	ittad with thi	is form					
Original chart recordings	must be submi	ittea with till	18 101111.					
	Pressure (in psig)						
Time	Annulus	Tubing	,		_	5-inch nominal		
	0.225	same			ubing size			
	18.413 18.292	same				inflatable packer \widehat{a} , 7.45 (top), 513.58	(hottom)	
	9.211	same			`	$\frac{a}{\text{mitted Injection}}$		
	0.2					00 ft or less above		
					1		1	
		_				one? Yes 🗵 No		
					-	se submit a justi: 1 (gal.) 1.45	ncation.	
				Commen		(gai.)		
				Commen				
Test Pressures: Ma	ax. Allowable I	Pressure Cha	\sim			0.03 4.51 change 1.01	psi psi	
Test Passed T	est Failed		10	3t 1 C110G	i ressure v	change	ps.	L
If failed test, well must b Corrective action needs t recommence.	o occur, the we	ell retested, a	and writt	en autho	rization re	ceived before in	jection can	l
I certify under penalty of belief, true, accurate, and						•	_	

Ian Ream

Printed Name of Company Representative Signature of Company Representative

information, including the possibility of fine and imprisonment for knowing violations. (See 40 CFR 144.32(d))

02/13/2020

Date

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY STANDARD ANNULAR PRESSURE TEST

Operator Florence Copper, Inc.				State Permit No. P-101704					
Address 1575 West Hunt Highw	ay				USEPA	Permit No. R	9UIC-AZ3-F	-Y11-1	
Florence, AZ 85132				Date of Test 12/13/2019					
Well Name I-02					Well Ty	/pe Env-Injection	-Class III		
LOCATION INFORMAT	TION SW	Qu	arter of	the NE		Quarter of the	sW	Quarter	
of Section 28	; Range 9E		; Towns	ship 48		; County F	inal	<u>;</u>	
Company Representative	lan Ream		; F	ield Insp	pector C	ollin Giusti		<u> </u>	
Type of Pressure Gauge	Transducer	nch face;	300	psi f	full scale	e; <u>.001</u>	psi i	increments;	
New Gauge? Yes □ No □	■ If no. date of	Calibration	11/1/2017	Calibra	ation cer	tification sub	mitted? \	Yes □ No □	
TEST RESULTS									
Readings must be taken at	•				_			Yes ☑ No □	
minimum of 30 minutes for	or Class II, III a	and V wells	and 60	2-year	test for	TA'd wells or	n time? `	Yes □ No □	
minutes for Class I wells.	1 1	11 .1 .	200			After r	ework?	Yes □ No ☑	
For Class II wells, annulu	_				N	yyly namitta	d woll9 1	Vas 🗖 Na 🕅	
psig. For Class I wells, ar greater of 300 psig or 100					110	ewry permitte	u wen:	Yes □ No □	
injection pressure.	psi above max	iiiiuiii peiiii	ittea						
Original chart recordings:	must be submit	ted with this	s form.						
	Transit of Businer		<u> </u>	l .					
	Pressure (in	n psig)							
Time	Annulus	Tubing		C	asing siz	ze 5-Inch nomina	ıl		
08:21 160.	561	same			ubing si				
08:26	462	same		Pa	acker ty	pe inflatable pac	ker		
08:31158.	570	same				t @ 8.65 (top), 5			
08:36		same				ermitted Inject			
08:41 156.	453	same		Is	packer	100 ft or less	above to	p of	
08:46 155.	286	same		In	njection.	Zone ? Yes	I No □		
08:51 154.	142	same			J	ase submit a		ion.	
						rn (gal.) 0.66	,		
			(Commen		(C)			
Test Pressures: Ma	x. Allowable Pı	ressure Cha	_	-		x 0.03 8.02 e change 6.419	9	psi psi	
Test Passed Test	est Failed								
If failed test, well must be Corrective action needs to recommence.	_								
I certify under penalty of belief, true, accurate, and information, including the	complete. I am	aware that	there ar	e signific	cant pen	alties for sub	mitting fa	alse	

Ian Ream 02/13/2020 Printed Name of Company Representative Signature of Company Representative Date

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY STANDARD ANNULAR PRESSURE TEST

Operator Florence Copper, Inc	i.		S	State Permit No. P-101704				
Address_1575 West Hunt Highw	way		J	JSEPA Permit No. R9UIC	C-AZ3-FY11-1			
Florence, AZ 85132			Date of Test <u>12/19/2019</u>					
Well Name I-03			V	Well Type Env-Injection-Clas	ss III			
LOCATION INFORMA	TION sw	Quarter o	of the NE	Quarter of the SV	Quarter			
of Section 28	; Range 9E	; Tow	nship 48	; County Pinal	;			
Company Representative	lan Ream	<u>;</u>	Field Inspe	ector Collin Giusti	<u>;</u>			
Type of Pressure Gauge	Transducer inch fa	ce; 300	psi fu	ıll scale; .001	psi increments;			
New Gauge? Yes ■ No I	■ If no, date of calibr	ration 05/8/201	7 Calibrat	ion certification submit	ted? Yes □ No □			
TEST RESULTS				year or annual test on tin	me? Yes 🗷 No 🗖			
Readings must be taken a	•							
minimum of 30 minutes t minutes for Class I wells.		wells and 60	2-year to	est for TA'd wells on ti				
For Class II wells, annulu		t least 300		After rewo	ork? Yes 🗖 No 🖾			
psig. For Class I wells, a	=			Newly permitted w	ell? Yes 🗖 No 🖾			
greater of 300 psig or 100	0 psi above maximum	permitted						
injection pressure.								
Original chart recordings	must be submitted wi	th this form						
•	Pressure (in psig)	1						
Time		ubing	Cas	sing size 5-Inch nominal				
	9.484 same	7511125		bing size AQ				
11:23	9.501 same			cker type inflatable packer				
11:28	9.725 same			eker set @ 8.55 (top), 506.6	0 (bottom)			
	9.983 same		-	p of Permitted Injection				
11:38	0.140 same		Is p	packer 100 ft or less abo	ove top of			
11:43	0.287 same		Inj	ection Zone ? Yes 🗷 N	lo 🗖			
11:52	0.471 same		3	not, please submit a just				
				id return (gal.) 0.62				
			Comments					
Test Pressures: Ma	ax. Allowable Pressure	_		essure x 0.03 9.97 Pressure change -0.987	psi psi			
Test Passed ■ T	Cest Failed							
If failed test, well must be Corrective action needs to recommence.	to occur, the well retest	ted, and wri	tten authori	zation received before i	njection can			
I certify under penalty of	law that this documer	t and all att	achments ar	re, to the best of my kno	wledge and			

Ian Ream Printed Name of Company Representative Signature of Company Representative

belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations. (See 40 CFR 144.32(d))

02/13/2020

Date

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY STANDARD ANNULAR PRESSURE TEST

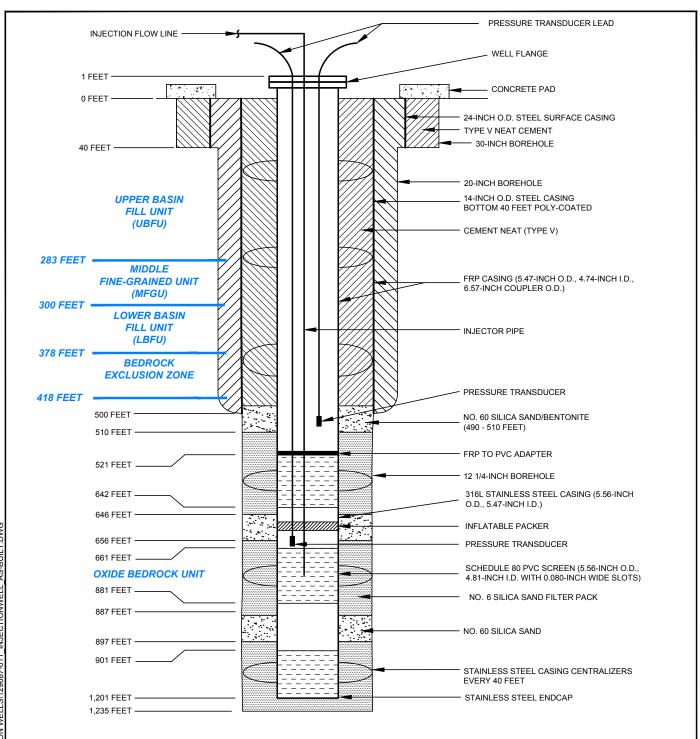
Operator Florence Copper	, Inc.			;	State Perm	it No. P-101704			
Address 1575 West Hunt H	Highway			USEPA Permit No. R9UIC-AZ3-FY11-1					
Florence, AZ 8513				Date of Test 12/15/2019					
Well Name 1-04						Env-Injection-Class I	II		
LOCATION INFORM	MATION sw	Quai	rter of t	he NE	Qua	arter of the SW	Quarter		
of Section ²⁸	; Range ^{9E}	;	Towns	hip ⁴⁸		; County Pinal	;		
Company Representat	tive lan Ream		; Fi	ield Insp	ector Collin	Giusti	;		
Type of Pressure Gau	ge Transducer	inch face;	300	psi f	ull scale;	.001 r	osi increments;		
New Gauge? Yes □ N	No I If no, date o	f calibration 1	1/1/2017	Calibra	tion certifi	cation submitted	d? Yes □ No □		
TEST RESULTS				5-	vear or an	nual test on time	e? Yes ⊠ No □		
Readings must be take	•		l l						
minimum of 30 minut minutes for Class I we		and V wells a	nd 60	2-year 1	test for TA	d wells on time	e? Yes □ No □		
For Class II wells, and		ld he at least 3	800			After rework	x? Yes □ No □		
psig. For Class I well	_				Newl	y permitted well	l? Yes □ No 図		
greater of 300 psig or									
injection pressure.									
Original chart recording	ngs must be submi	tted with this	form.				_		
•	Pressure (i	in neig)							
Time	Annulus	Tubing		Ca	asing size	5-Inch nominal			
14:47	168.715	same			ubing size				
14:53	169.918	same				inflatable packer			
14:57	170.588	same				8.65 (top), 506.7 (b	ottom)		
15:03	171.650	same		To	op of Perm	itted Injection Z	one 418		
15:07	172.462	same		Is	packer 100) ft or less above	e top of		
15:12	173.358	same		In	jection Zon	ne? Yes 🗷 No			
15:17	174.083	same		•		submit a justifi			
					uid return				
				omment		(C)			
Test Pressures:	Max. Allowable P	Pressure Chang	_				psi		
			Tes	t Period	Pressure cl	nange <u>-5.36</u>	psi		
Test Passed	Test Failed								
If failed test, well mus	st be shut in no ini	ection can occ	cur. and	l USEPA	must be o	contacted within	24 hours.		
Corrective action need									
recommence.	,	,				5			

I certify under penalty of law that this document and all attachments are, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations. (See 40 CFR 144.32(d))

Ian Ream02/13/2020Printed Name of Company RepresentativeSignature of Company RepresentativeDate

APPENDIX B

Injection Well As-Built Diagrams



- 1. WELL REGISTRATION NO.: 55-227963
- 2. CADASTRAL LOCATION: D(4-9) 28 CAC
- 3. MEASURING POINT ELEVATION: 1482.67 FEET AMSL
- 4. I.D. = INSIDE DIAMETER
- 5. O.D. = OUTSIDE DIAMETER
- 6. PVC = POLYVINYL CHLORIDE
- 7. FRP = FIBERGLASS REINFORCED PLASTIC
- 8. SOUNDING TUBE INSTALLED TO ~500 FEET

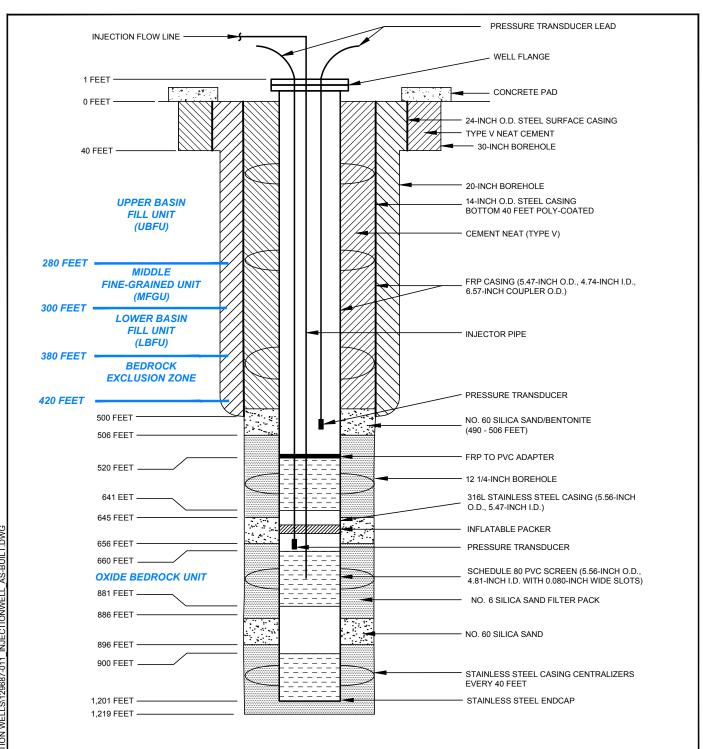


PRODUCTION TEST FACILITY FLORENCE COPPER, INC. FLORENCE, ARIZONA

INJECTION WELL I-01 AS-BUILT DIAGRAM



SCALE: NOT TO SCALE SEPTEMBER 2018



- 1. WELL REGISTRATION NO.: 55-227964
- 2. CADASTRAL LOCATION: D(4-9) 28 CAC
- 3. MEASURING POINT ELEVATION: 1482.61 FEET AMSL
- 4. I.D. = INSIDE DIAMETER
- 5. O.D. = OUTSIDE DIAMETER
- 6. PVC = POLYVINYL CHLORIDE
- 7. FRP = FIBERGLASS REINFORCED PLASTIC
- 8. SOUNDING TUBE INSTALLED TO ~500 FEET

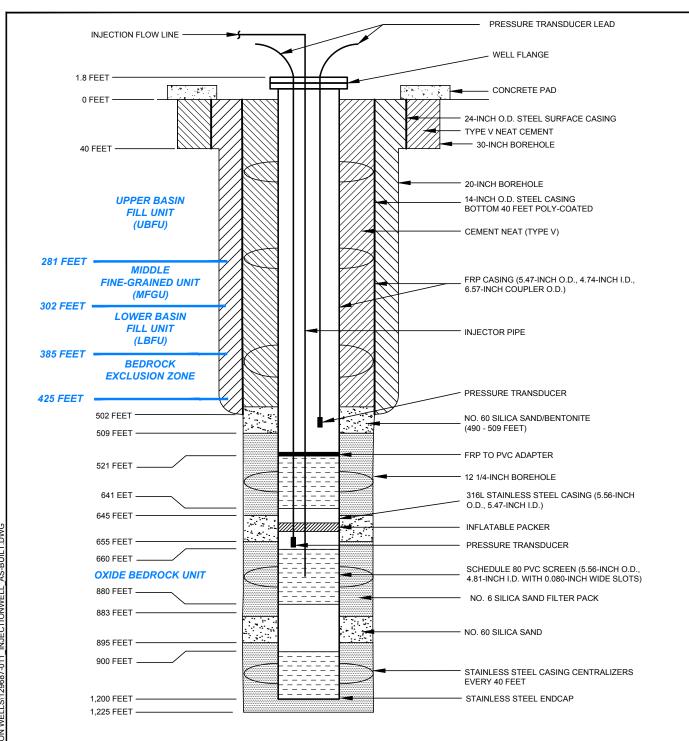


PRODUCTION TEST FACILITY FLORENCE COPPER, INC. FLORENCE, ARIZONA

INJECTION WELL I-02 AS-BUILT DIAGRAM



SCALE: NOT TO SCALE SEPTEMBER 2018



- 1. WELL REGISTRATION NO.: 55-227965
- 2. CADASTRAL LOCATION: D(4-9) 28 CAC
- 3. MEASURING POINT ELEVATION: 1480.71 FEET AMSL
- 4. I.D. = INSIDE DIAMETER
- 5. O.D. = OUTSIDE DIAMETER
- 6. PVC = POLYVINYL CHLORIDE
- 7. FRP = FIBERGLASS REINFORCED PLASTIC
- 8. SOUNDING TUBE INSTALLED TO ~500 FEET

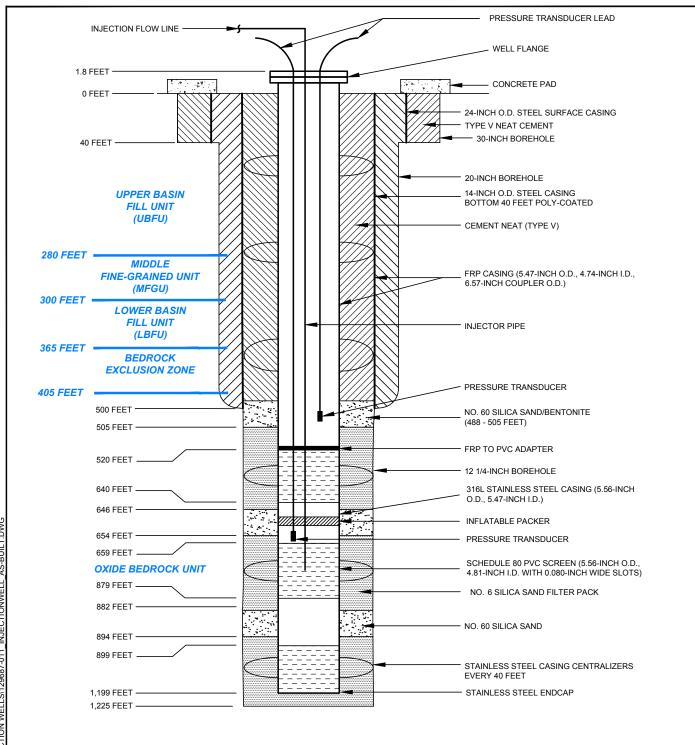


PRODUCTION TEST FACILITY FLORENCE COPPER, INC. FLORENCE, ARIZONA

I-03 INJECTION WELL AS-BUILT DIAGRAM



SCALE: NOT TO SCALE SEPTEMBER 2018



- 1. WELL REGISTRATION NO.: 55-227966
- 2. CADASTRAL LOCATION: D(4-9) 28 CBD
- 3. MEASURING POINT ELEVATION: 1482.16 FEET AMSL
- 4. I.D. = INSIDE DIAMETER
- 5. O.D. = OUTSIDE DIAMETER
- 6. PVC = POLYVINYL CHLORIDE
- 7. FRP = FIBERGLASS REINFORCED PLASTIC
- 8. SOUNDING TUBE INSTALLED TO ~500 FEET



PRODUCTION TEST FACILITY FLORENCE COPPER, INC. FLORENCE, ARIZONA

I-04 INJECTION WELL AS-BUILT DIAGRAM

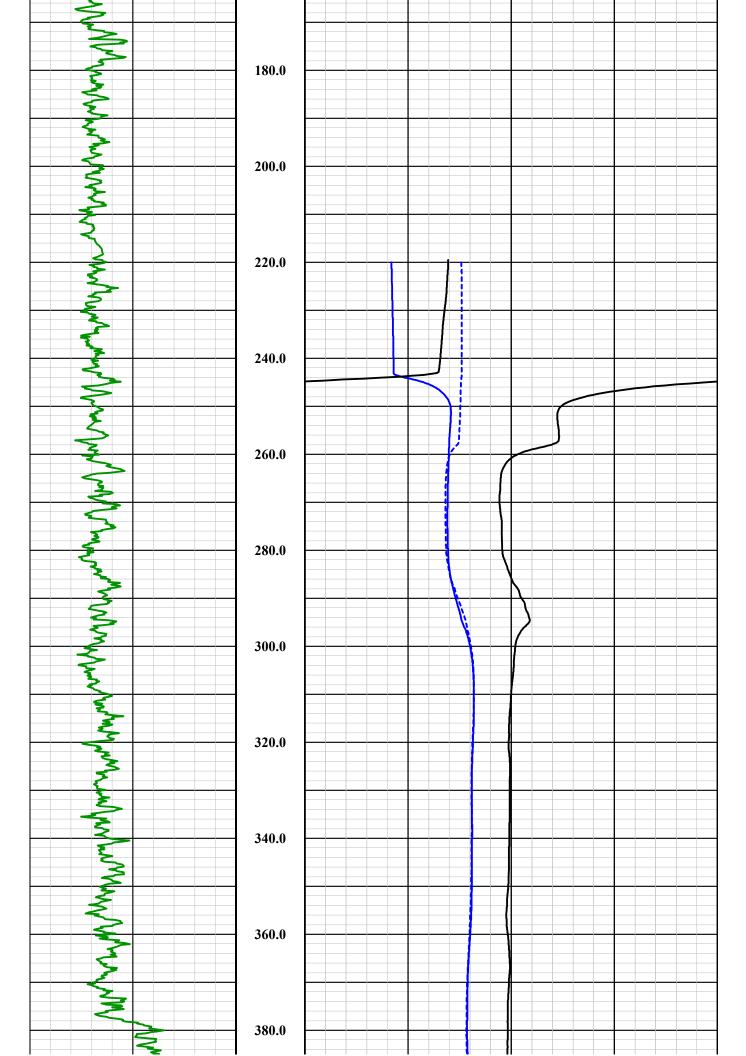


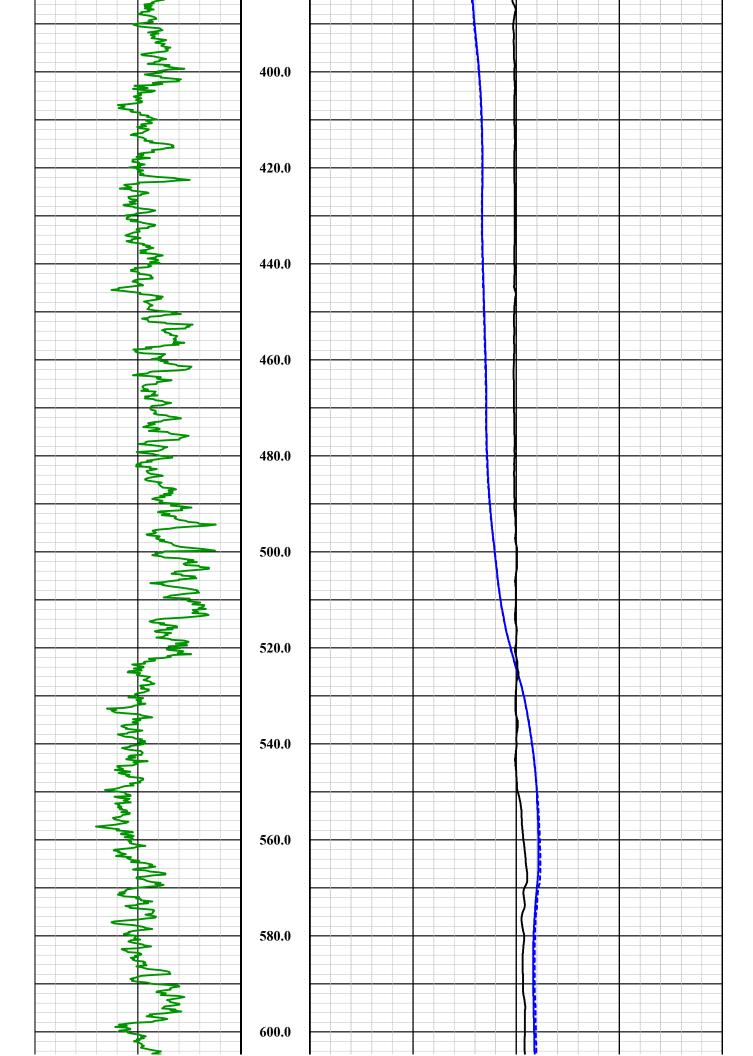
SCALE: NOT TO SCALE SEPTEMBER 2018

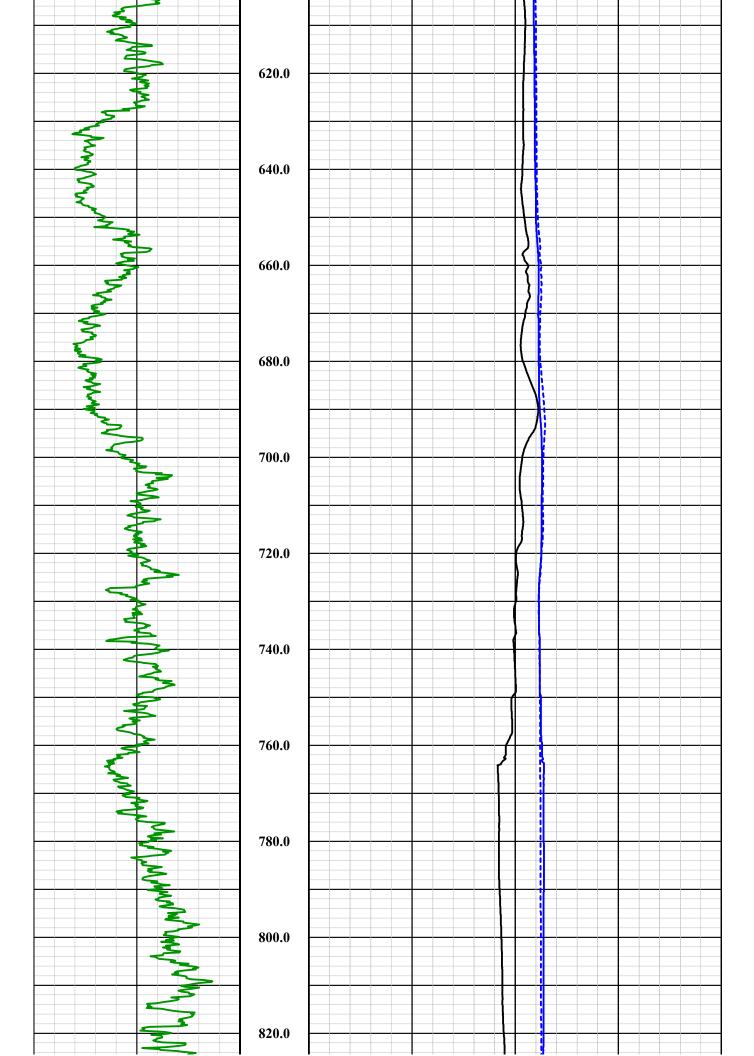
APPENDIX C

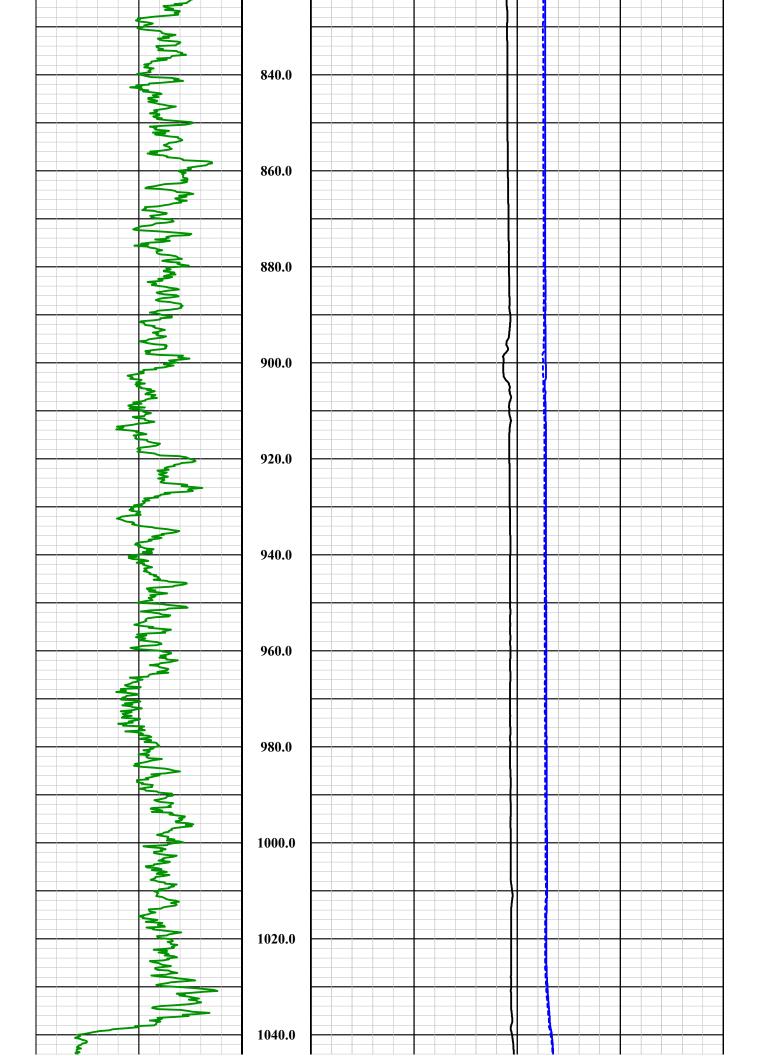
Post-Completion Temperature Logs

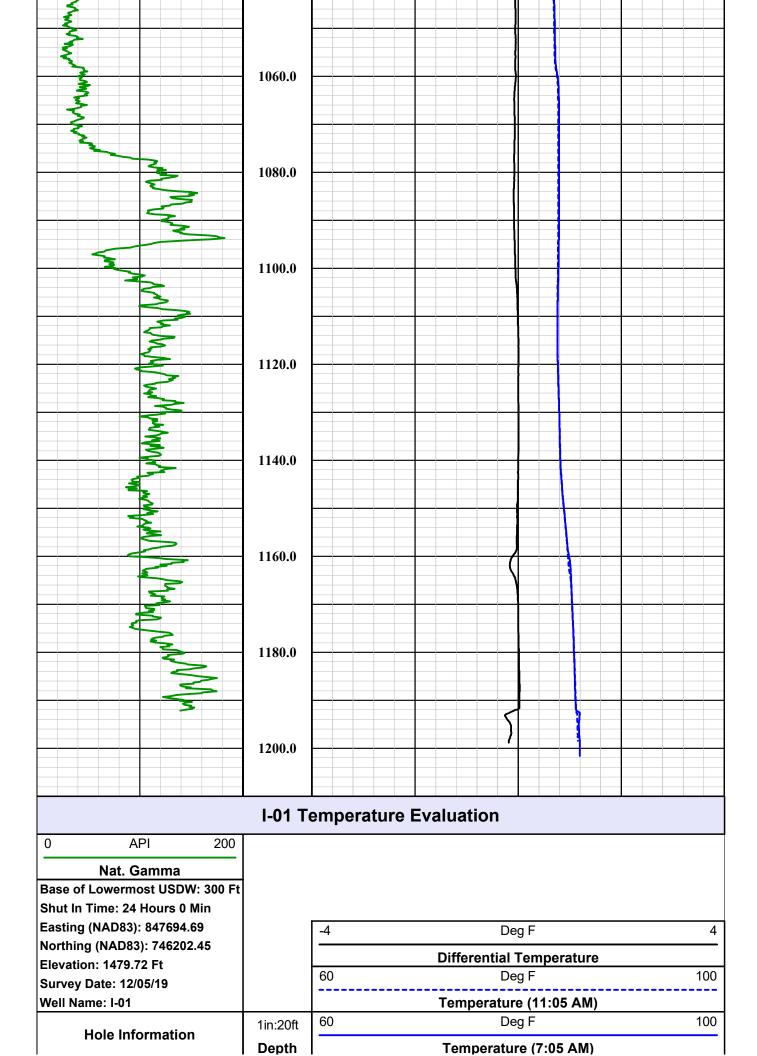
	Depth	Temperature (7:05 AM)							
Hole Information	1in:20ft	60 Deg F 100							
Well Name: I-01		Temperature (11:05 AM)							
Survey Date: 12/05/19 Elevation: 1479.72 Ft		60 Deg F 100							
Northing (NAD83): 746202.45		Differential Temperature							
Easting (NAD83): 847694.69		-4 Deg F 4							
Shut In Time: 24 Hours 0 Min									
Base of Lowermost USDW: 300 Ft]								
Nat. Gamma									
0 API 200									
		emperature Evaluation							
	0.0								
3	-								
	-								
3	20.0								
	1								
	40.0								
3	10.0								
\$	-								
5									
*	60.0								
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3	1								
3	100.0								
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25	1								
3	-								
3	120.0								
	120.0								
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\$	1								
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	140.0								
3									
3	1								
	-								
	160.0								
	160.0								



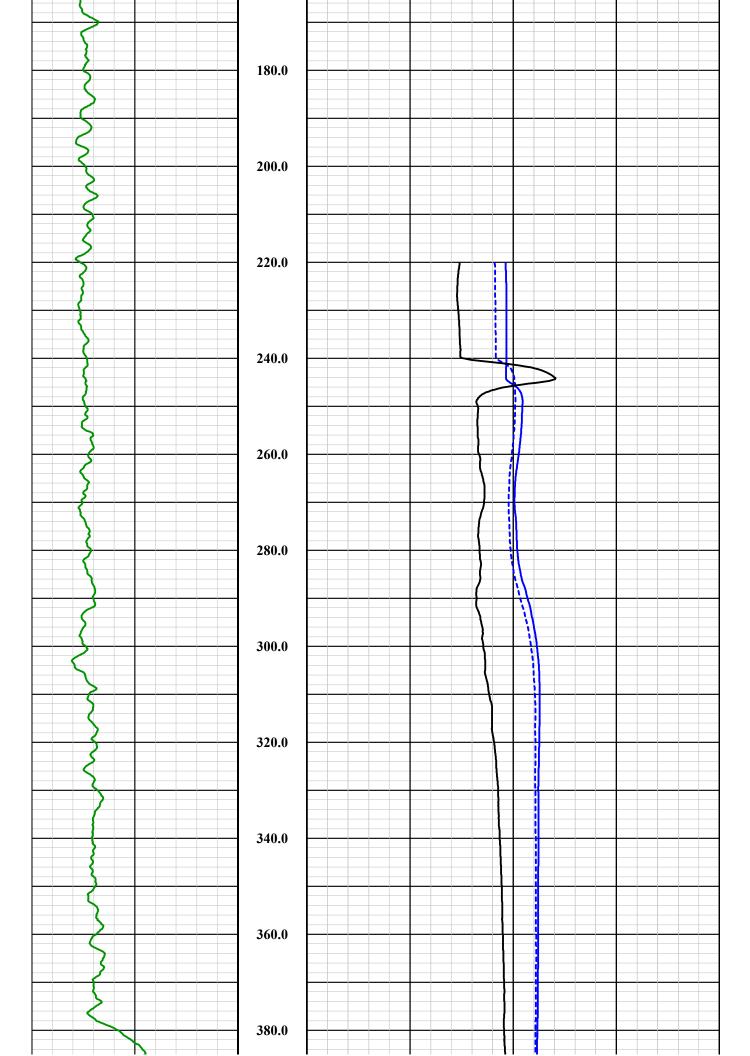


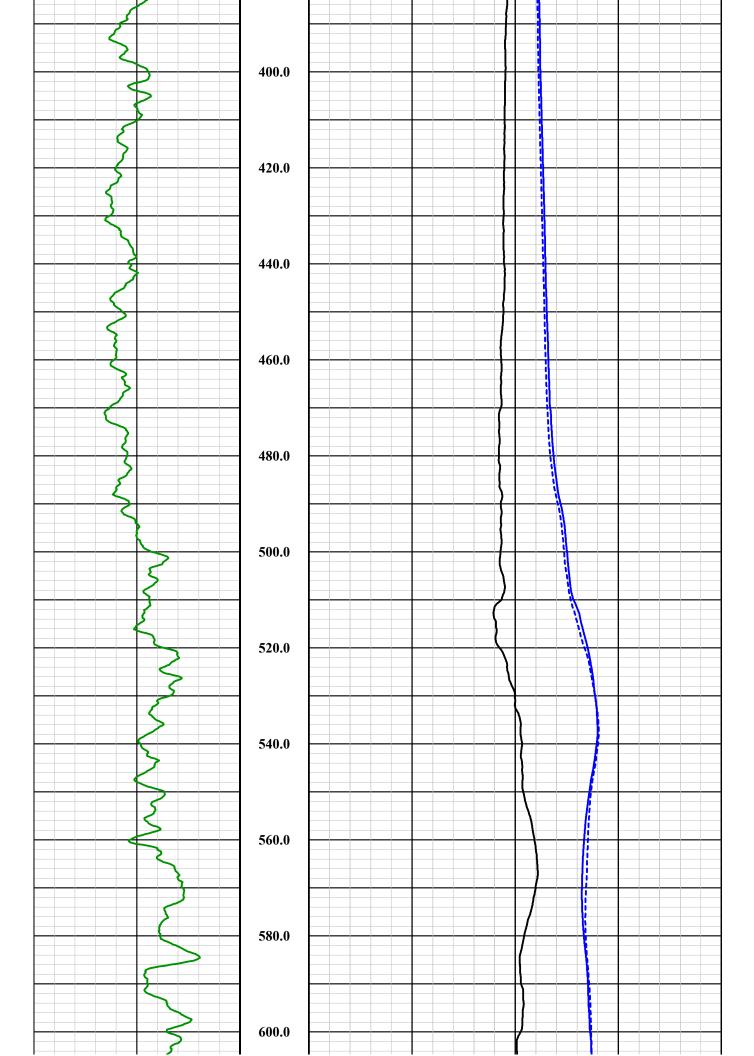


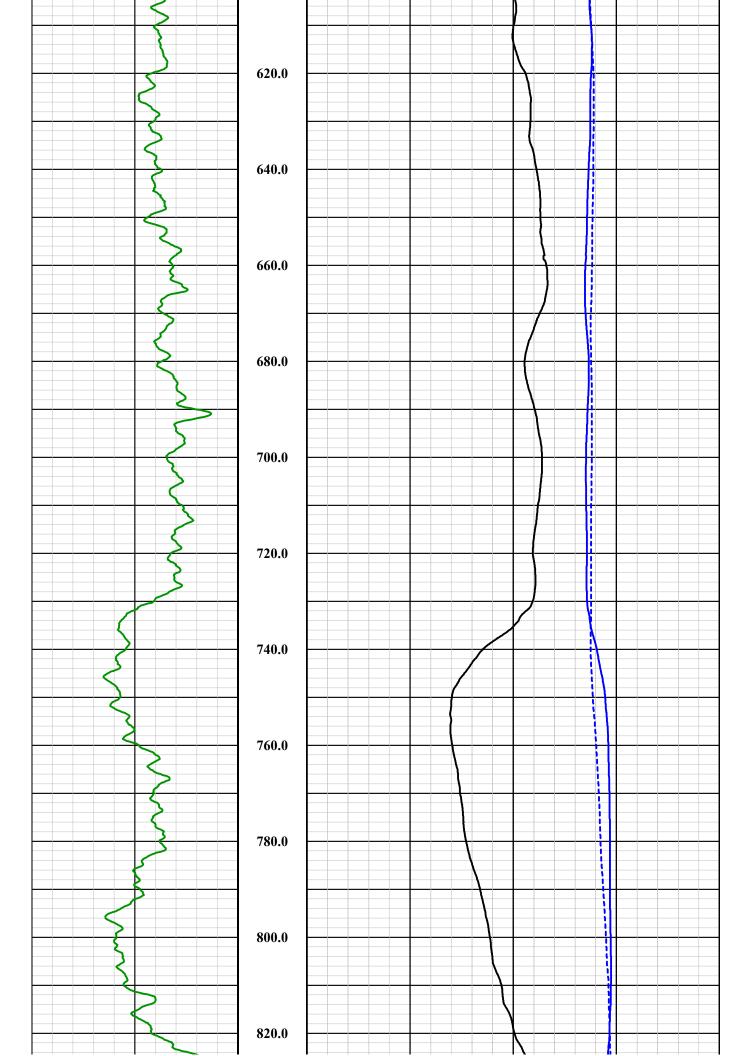


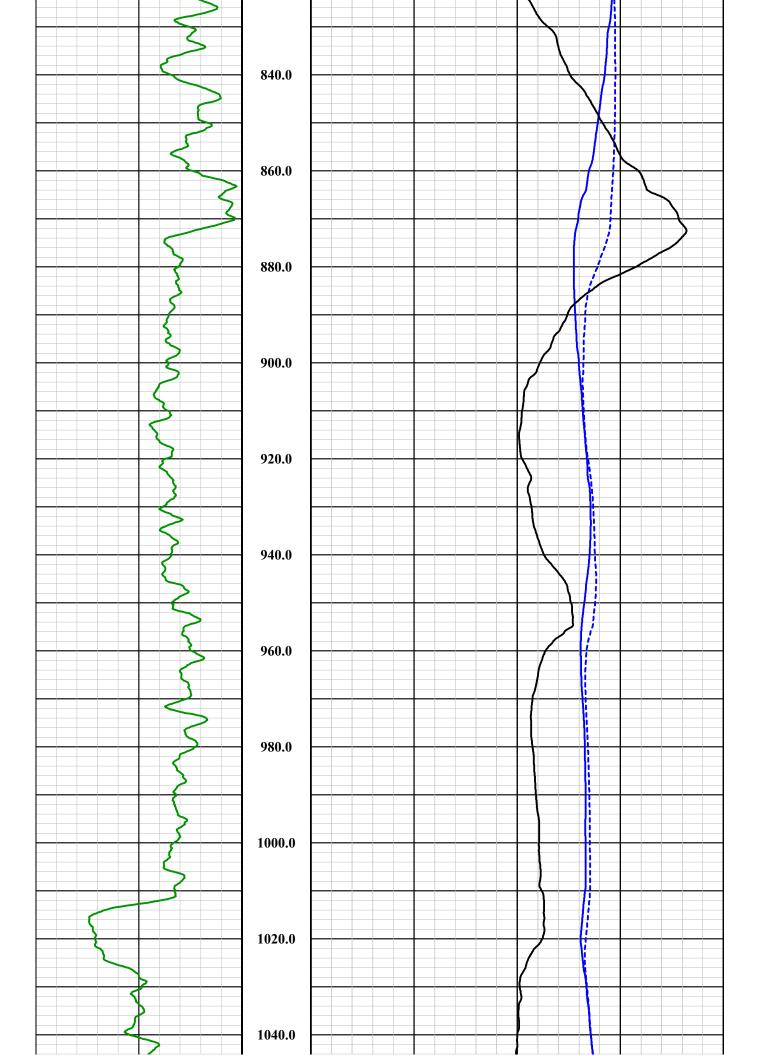


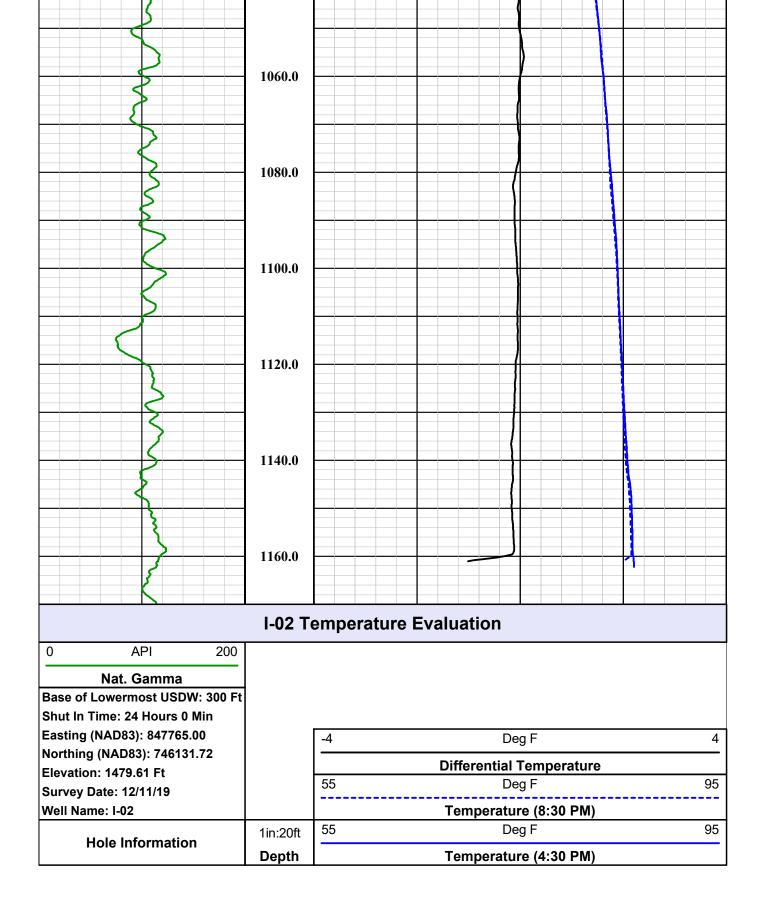
Hala Information	Depth	Temperature (4:30 PM)
Hole Information	1in:20ft	55 Deg F 95
Well Name: I-02		Temperature (8:30 PM)
Survey Date: 12/11/19 Elevation: 1479.61 Ft		55 Deg F 95
Northing (NAD83): 746131.72		Differential Temperature
Easting (NAD83): 847765.00		-4 Deg F 4
Shut In Time: 24 Hours 0 Min		
Base of Lowermost USDW: 300 Ft		
Nat. Gamma		
0 API 200		
	I-02 T	emperature Evaluation
	0.0	
\		
	20.0	
3		
	40.0	
5		
	60.0	
\	00.0	
\$ 1		
	80.0	
\$		
5		
3		
2	100.0	
\		
3		
\$		
	120.0	
S S S S S S S S S S	120.0	
	440.0	
	140.0	
	160.0	
1 2 1		



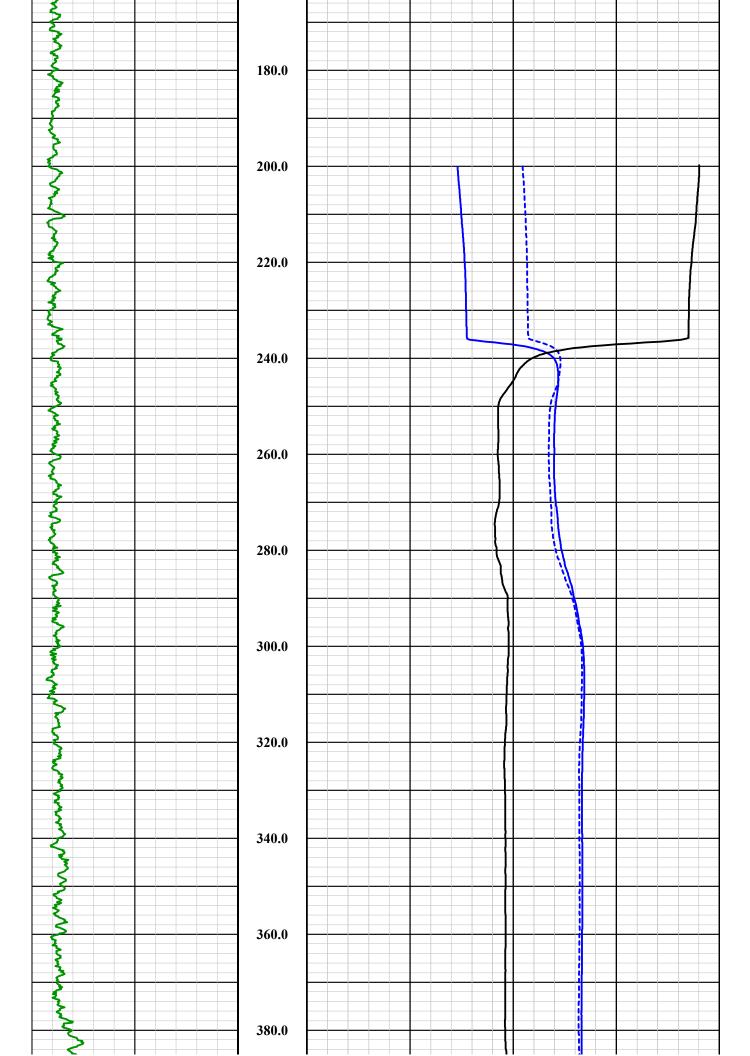


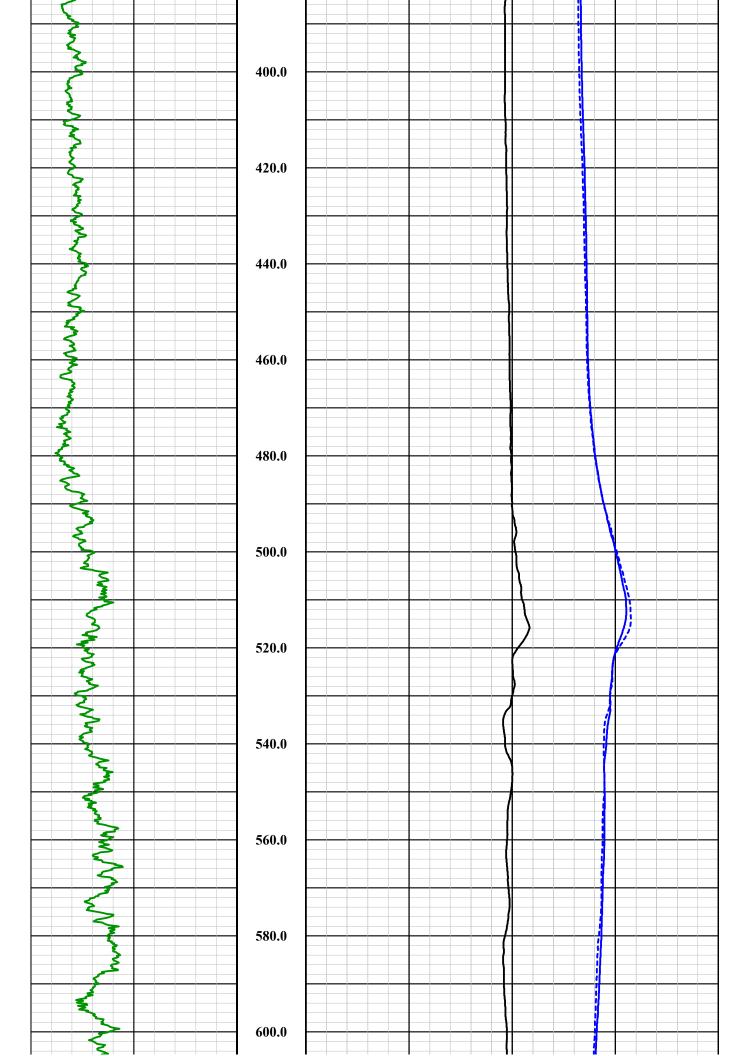


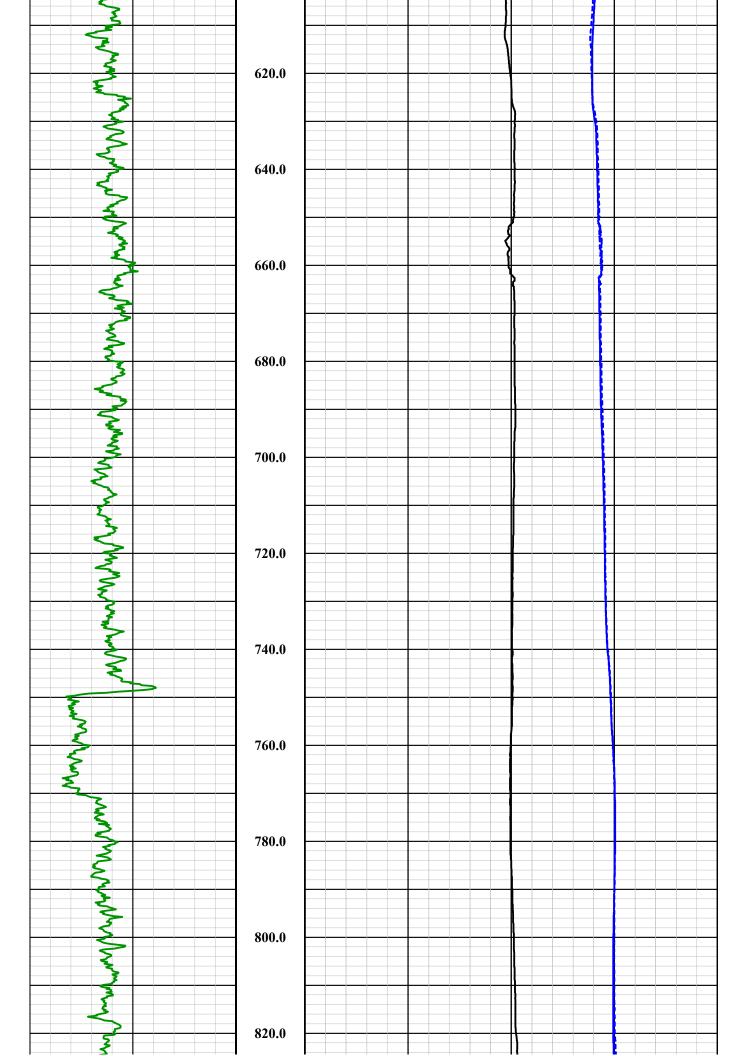


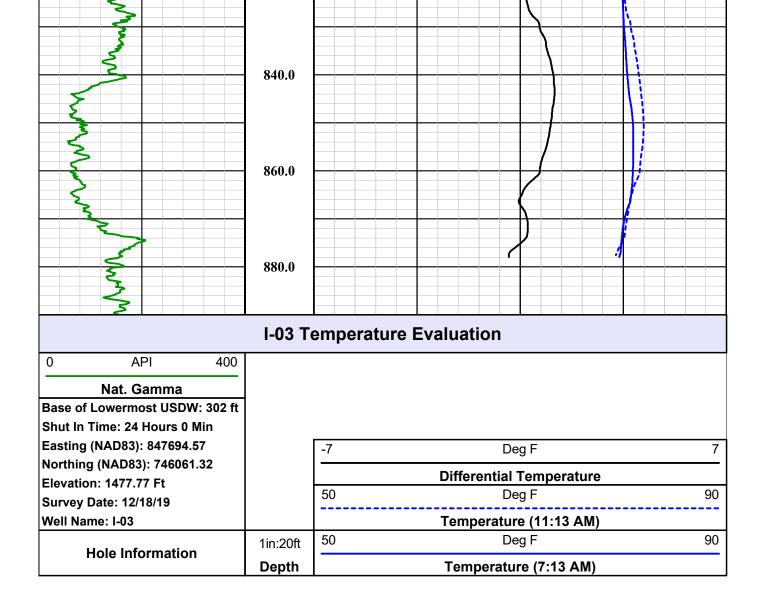


Hole Information	Depth	Temperature (7:13 AM)							
	1in:20ft	50 Deg F 90							
Well Name: I-03		Temperature (11:13 AM)							
Survey Date: 12/18/19 Elevation: 1477.77 Ft		50 Deg F 90							
Northing (NAD83): 746061.32		Differential Temperature							
Easting (NAD83): 847694.57		-7 Deg F 7							
Shut In Time: 24 Hours 0 Min									
Base of Lowermost USDW: 302 ft									
Nat. Gamma									
0 API 400		ama anatuma Fralmatian							
	1-03 1 (emperature Evaluation							
2									
3									
\$	20.0								
}	20.0								
3									
\{									
1	40.0								
3									
\$									
3	60.0								
\$									
2									
5									
\$	90.0								
3	80.0								
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	100.0								
\\ \									
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3	120.0								
3									
3									
3									
1	140.0								
\(\)	140.0								
2									
3									
}									
\$	160.0								

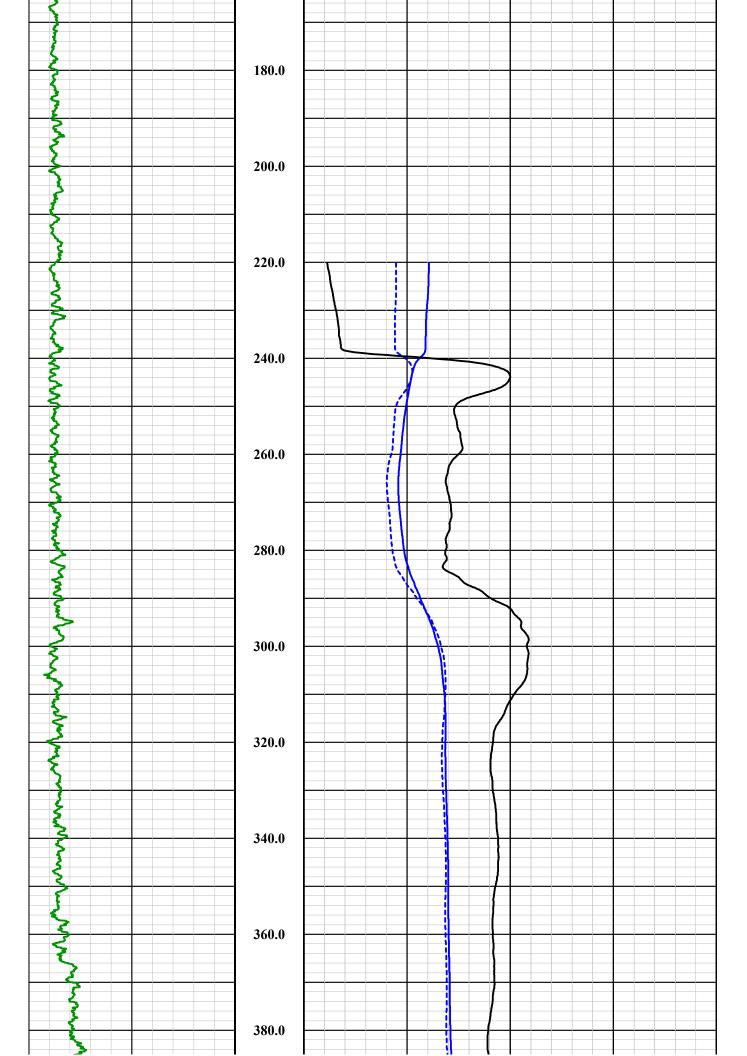


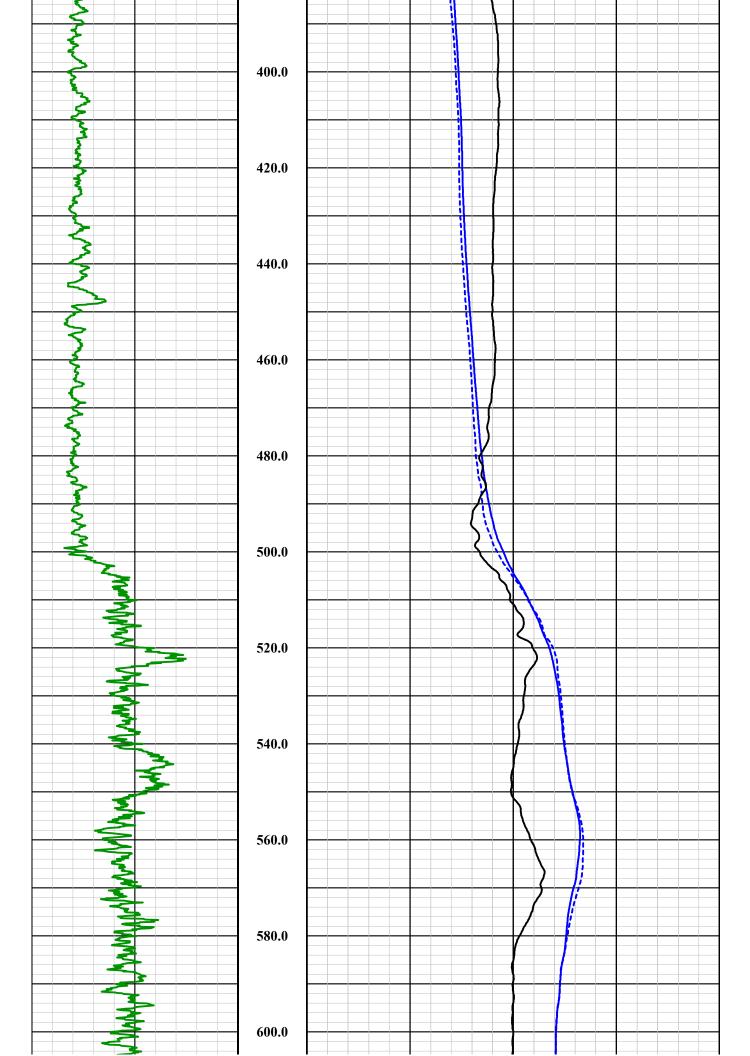


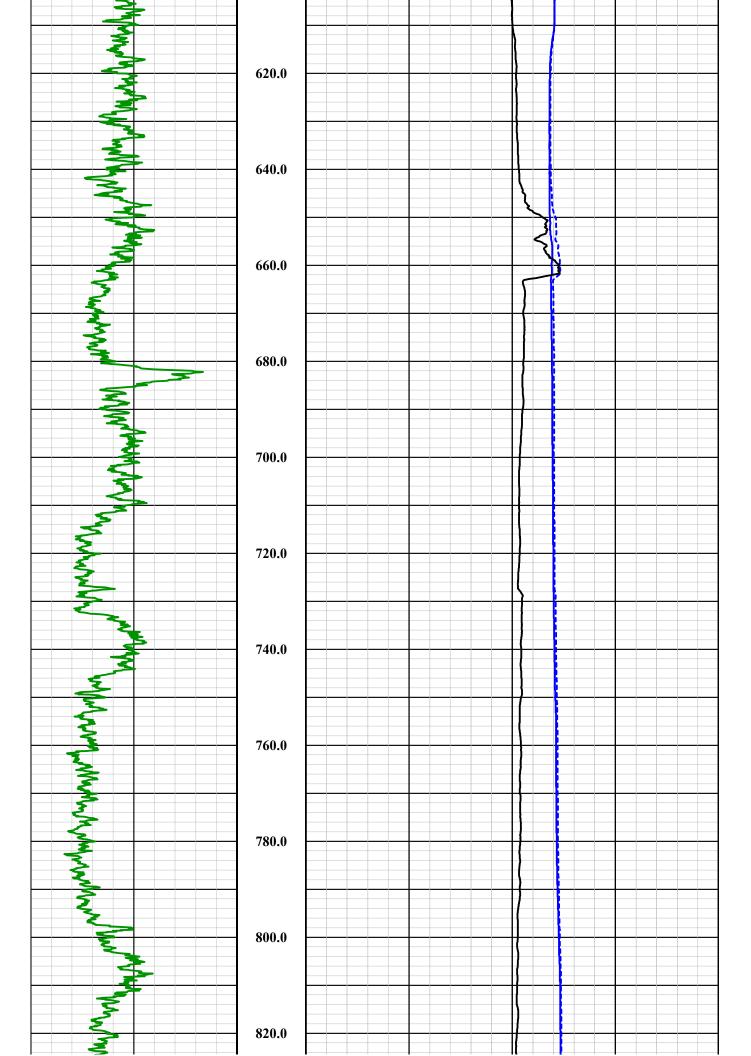


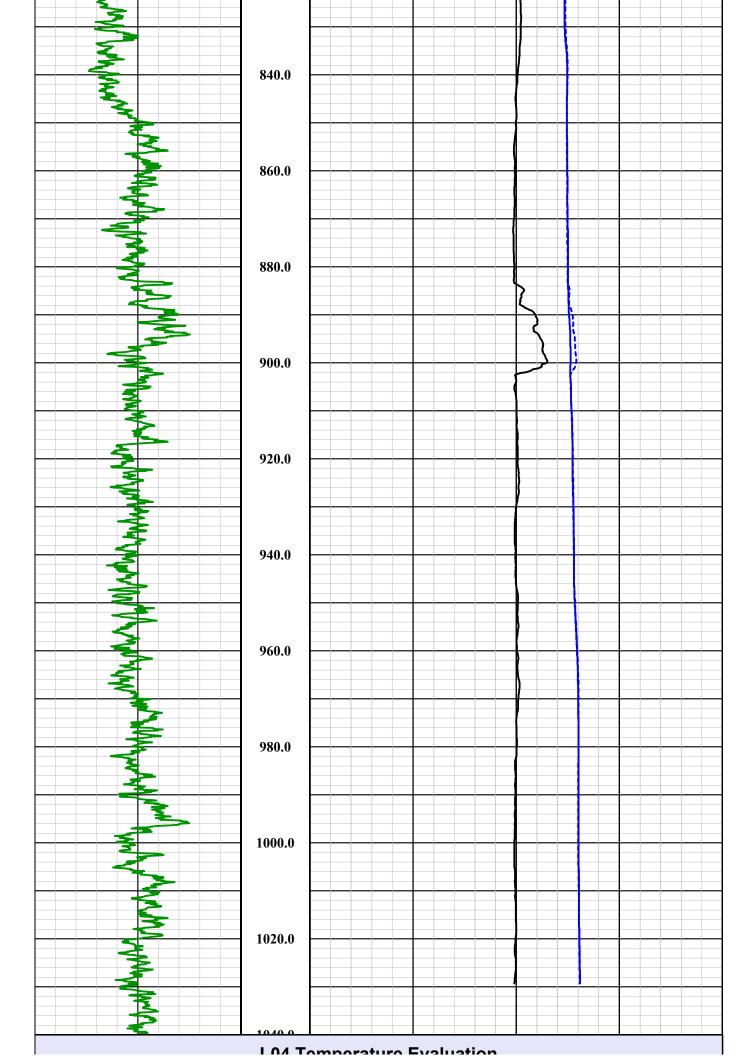


Hala lafamatian	Depth	Depth Temperature (6:17 AM)									
Hole Information	1in:20ft	70				Deg F					90
Well Name: I-04				T	emper	ature (8:17 F	PM)			
Survey Date: 12/14/2019 Elevation: 1479.21 Ft		70				Deg F					90
Northing (NAD83): 746131.36				Di	fferent	tial Ter	npera	ture			
Easting (NAD83): 847623.89		-1				Deg F	•				1
Shut In Time: 24 Hours 0 Min											
Base of Lowermost USDW: 300 Ft											
Nat. Gamma											
0 API 400											
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			1-04 Temperature Evaluation							
0	API	400								
	Nat. Gamma									
Base of L	owermost USD\	W: 300 Ft								
Shut In Ti	me: 24 Hours 0	Min								
Easting (N	IAD83): 847623	.89		-1	Deg F	1				
	(NAD83): 74613 : 1479.21 Ft	1.36			Differential Temperature					
	ate: 12/14/2019			70	Deg F	90				
Well Name					Temperature (8:17 PM)					
ш	ole Informatio	n	1in:20ft	70	Deg F	90				
"	ne illorillatio	11	Depth		Temperature (6:17 AM)					

APPENDIX D

Daily Average Flow Rates and Water Level Elevations

TABLE 1
DAILY AVERAGE FLOW RATES FOR INJECTION
AND RECOVERY WELLS DURING TEMPERATURE LOGGING

FLORENCE COPPER INC. FLORENCE, ARIZONA

Date	I-01	I-02	I-03	I-04	R-01	R-02	R-03	R-04	R-05	R-06	R-07	R-08	R-09
12/5/2019	0.00	53.75	83.13	88.75	15.00	17.99	15.00	24.10	32.08	20.21	24.86	17.01	83.13
12/11/2019	40.14	0.00	55.00	55.07	10.07	15.00	15.14	15.35	15.00	15.00	16.04	15.00	50.07
12/14/2019	45.14	53.75	50.00	0.00	10.28	15.00	16.39	15.00	15.00	15.42	16.04	15.00	50.07
12/18/2019	45.14	55.00	0.00	50.07	10.21	15.00	15.76	15.07	15.00	15.07	15.97	15.07	50.14

Notes:

All measurements in gallons per minute.



TABLE 2 DAILY AVERAGE WATER LEVEL ELEVATIONS DURING TEMPERATURE LOGGING

FLORENCE COPPER INC. FLORENCE, ARIZONA

Date	R-01	0-01	0-07	R-02	0-01	O-02	R-03	0-02	O-03	R-04	0-03	R-05	0-04	R-06	0-04	O-05	R-07	O-05	O-06	R-08	O-06	0-07	R-09
12/5/2019	1239.43	1245.60	1247.57	1215.69	1245.60	1245.39	1198.78	1245.39	NA	1151.96	NA	1177.64	1248.99	1197.13	1248.99	1248.20	1244.72	1248.20	1247.78	1235.45	1247.78	1247.57	1212.506634
12/11/2019	1244.26	1248.43	1249.93	1222.34	1248.43	1247.18	1197.77	1247.18	NA	1177.08	NA	1214.90	1250.59	1210.18	1250.59	1250.17	1247.83	1250.17	1249.85	1239.24	1249.85	1249.93	1211.167358
12/14/2019	1245.26	1251.65	1250.18	1226.77	1251.65	1251.44	1198.39	1251.44	1261.95	1178.77	1261.95	1215.78	1250.71	1206.61	1250.71	1249.80	1247.29	1249.80	1249.51	1239.09	1249.51	1250.18	1212.275189
12/18/2019	1247.23	1253.07	1252.01	1226.90	1253.07	1252.19	1198.38	1252.19	NA	1172.86	NA	1213.21	1251.24	1209.56	1251.24	1251.65	1250.18	1251.65	1251.87	1244.41	1251.87	1252.01	1211.428699

Notes:

All measurements in elevation above mean sea level.

NA or NM = Not measured or otherwise not available

No data were available for the following dates/wells:

11/26/2019 - 12/5/2019: O-03 Bladder pump/tubing retrieval

12/10/2019 - 12/12/2019: O-03 Bladder pump/tubing retrieval

12/18/2019 - 12/19/2019: O-03 Bladder pump/tubing retrieval and redevelopment

